

Form PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	ATTY. DKT. NO. SCH 1743	SERIAL NO. 09/509,608
	APPLICANT Alfred WEBER et al.	
	FILING DATE 19 June 2000	GROUP 1632

FOREIGN PATENT DOCUMENTS

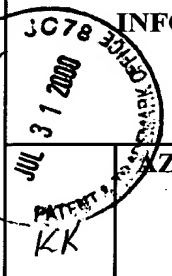
Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No
KK	AM	EP 486290	5/20/92	EP			
KK	AN	EP 313465	4/26/89	EP			
	AO						

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

KK	AU	V. ARIES AND B.H. KIRSOP: "Sterol Biosynthesis by strains of Saccharomyces cerevisiae in the presence and absence of dissolved oxygen" J. INST. BREWING, Bd. 84, Nr. 2, Maerz 1978 - April 1978, Seiten 118-122, XP002094330 London, UK. Vol. 84, No. 2 (1978) pg. 118-122
KK	AV	C. YU ET AL.: "Molecular cloning and characterization of two isoforms of Saccharomyces cerevisiae Acyl-CoA: Sterol Acyltransferase" J. BIOL. CHEM., Bd. 271, Nr. 39, 27. September 1996, Seiten 24157-24163, XP002094336 AM. SOC. BIOCHEM. MOL. BIOL., INC., BALTIMORE, US in der Anmeldung erwachnt. Vol. 271, No. 39 (1996) pg. 24157-24163
KK	AW	A. JANDROSITZ ET AL.: "The gene encoding squalene epoxidase from Saccharomyces cerevisiae: cloning and characterization" GENE, Bd. 107, 1991, Seiten 155-160, XP002094335 ELSEVIER SCIENCE PUBLISHERS, B.V., AMSTERDAM, NL, in der Anmeldung erwachnt. Vol. 107 (1991) pg. 155-160
KK	AX	S.M. JENNINGS ET AL.: "Molecular cloning and characterization of the yeast gene for squalen synthetase" PROC. NATL. ACAD. SCI., Bd. 88, Juli 1991, Seiten 6038-6042, XP002094334 NATL. ACAD. SCI., WASHINGTON, DC, US; Vol. 88 (1991) pg. 6038-6042
KK	AY	M.E. BASSON ET AL.: "Saccharomyces cerevisiae contains two functional genes encoding 3-hydroxy-3-methylglutaryl-coenzyme A reductase" PROC. NATL. ACAD. SCI., Bd. 83, August 1986, Seiten 5563-5567, XP002094333 NATL. ACAD. SCI., WASHINGTON, DC, US; Vol. 83 (1986) pg. 5563-5567.

Kathleen Lau

12/11/01

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	AZ	N.D. LEES ET AL.: "Cloning of the late genes in the ergosterol Biosynthetic pathway of Saccharomyces cerevisiae" LIPIDS, Bd. 30, Nr. 3, Maerz 1995, Seiten 221-226, XP002094332 AOCS Press, us Vol. 30. No. 3 (1995) pg. 221-226			
	BA	K. ALLEN ET AL.: "Effects of overproduction of the catalytic domain of 3-hydroxy-3-methylglutaryl coenzyme A reductase on squalene synthesis in Saccharomyces cerevisiae" APPLIED AND ENVIRONMENTAL MICROBIOL., Bd. 63, Nr. 9, September 1997, Seiten 3341-3344, XP002094331 AM. SOC. Vol. 63. No. 9. Sept. 1997 MICROBIOL., WASHINGTON, DC, US pages 3341-3344			
Examiner <i>Kathleen Lu</i>			Date Considered <i>12/11/01</i>		

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